

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-19 (cancelled)

Claim 20 (currently amended): A vaporization system comprising a vaporization promoting element selected from the group consisting of a heat generating source, hot steam, ultrasonic waves, negative ions, and combinations thereof, a carrier, and a composition ~~comprising~~ consisting essentially of a sesquiterpene alcohol selected from the group consisting of cedrol, cedrenol, farnesol, patchouli alcohol,  $\alpha$ -santalol,  $\alpha$ -bisabolol,  $\beta$ -caryophyllene alcohol, vetiverol, sclareol, geranyl linalool, isophytol, nerolidol, globulol, guaiol and a mixture thereof wherein said composition is of a purity having no odor above a detectable threshold.

Claim 21 (currently amended): A vaporization system comprising a vaporization promoting element selected from the group consisting of a heat generating source, hot steam, ultrasonic waves, negative ions, and combinations thereof, a carrier, and a composition ~~comprising~~ consisting essentially of a sesquiterpene alcohol wherein the sesquiterpene alcohol is cedrol.

Claim 22 (previously presented): The vaporization system of claim 21, wherein the cedrol is at least 97% pure.

Claim 23 (currently amended): A vaporization system comprising a vaporization promoting element selected from the group consisting of a heat generating source, hot steam, ultrasonic waves, negative ions, and combinations thereof, a carrier, and a composition

comprising consisting essentially of a sesquiterpene alcohol selected from the group consisting of cedrol, cedrenol, farnesol, patchouli alcohol, eugenol,  $\alpha$ -santalol,  $\alpha$ -bisabolol,  $\beta$ -caryophyllene alcohol, vetiverol, sclareol, geranyl linalool, isophytol, nerolidol, globulol, guaiol and a mixture thereof wherein said composition is of a purity having no odor above a detectable threshold wherein vaporization system provides a sesquiterpene alcohol concentration in air of from 0.01 to 100 ppb.

Claim 24 (currently amended) A vaporization system comprising a vaporization promoting element selected from the group consisting of a heat generating source, hot steam, ultrasonic waves, negative ions, and combinations thereof, a carrier, and a composition comprising consisting essentially of a sesquiterpene alcohol wherein said sesquiterpene alcohol is at least one selected from the group consisting of cedrol, cedrenol, globulol and a mixture thereof.